CLASSIFICATION SECRET INFORMATION
INTELLOFAX 14 Approved For Release 2006/04/20 : CIA-RDP82-00457R011600040003-0

CENTRAL INTELLIGENCE AGENCY 25X1 REPORT

INFORMATION REPORT

CD NO

COUNTRY Germany (Russian Zone)

DATE DISTR 28 April 1952

SUBJECT Russian Development Order for Electronic Equipment at Oberspreewerk (SAG Kabel)

NO. OF PAGES 2

25X1

PLACE ACQUIRED

NO. OF ENCLS. (LISTED BELOW)

DATE OF INFO.

25X1

SUPPLEMENT TO REPORT NO.

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793 AND 794, OF THE U. S. CODE, AS AMENDED. ITS TRANSMISSION OR REVELATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW. THIS REPRODUCTION OF THIS FORM IS PROHIBITED.

* Documentary

THIS IS UNEVALUATED INFORMATION

25X1 1. The following chart lists the current Soviet development orders for electronic instruments at the Oberspreewerk:

Name of Instrument	Size	Work Order Number	Target Date	Total Cost in DM	Number of Pieces
Heterodyne receiver (Ueberlagerungs-Messempfaenger)	9-15 cm	140,002	1953	15,000	2
Heterodyne receiver	15-30 cm	140,003	1953	15,000	2
Heterodyne receiver	30-80 cm	140,004	1953	10,000	2
Development of a continually adjustable coaxial absorption damping device (ein stetig regelbarer koaxialer Absorbsions-daempfungsglied)	8-15 cm	140,008	IV Quarter 1952	25,000	2
Development of a continually adjustable coaxial absorption damping device	15-25 cm	140,009	IV Quarter 1952	20,000	2
Development of a continually adjustable coaxial absorption damping device	25-50 cm	140,010	IV Quarter 1952	20,000	2
Development of a continually adjustable coaxial absorption damping device	50-75 cm	140,011	IV Quarter 1952	20,000	2

CLASSIFICATION SECRET

STATE	#	X	NAVY	#	X	NSRB		DISTRIBUTION					
ARMY	#	X	AIR	#	X	FBI							

Approved For Release 2006/04/20 : CIA-RDP82-00457R011600040003-0

Approved For Release 2006/04/20 : CIA-RDP82-00457R011600040003-0

Name of Instrument	Size	Work Order Number	Target Date	Total Cost in DM	Number of Pieces
Development of a small device for measuring the power in an adapted terminal resistance (ein Kleingerät zur Leistungsmessung in einem angepassten Abschlusswiderstand)		140,01A	III Quarter 1952	65,000	
Heterodyne wave-length meter (Ueberlagerungswellen-messer)	30 3000 kHz	142,01A	End 1952		2

25X1 [redacted] Comment: All orders are to be completed in 1952 and 1953.

Approved For Release 2006/04/20 : CIA-RDP82-00457R011600040003-0